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Year: 2019

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## **Correction to: Retinal pathology in experimental optic neuritis is characterized by retrograde degeneration and gliosis**

Manogaran, Praveena ; Samardzija, Marijana ; Schad, Anaïs Nura ; Wicki, Carla Andrea ; Walker-Egger, Christine ; Rudin, Markus ; Grimm, Christian ; Schippling, Sven

**Abstract:** In the original publication of this article [1], Fig. 10 contained two panels "C" as panel "F" was accidentally omitted. The incorrect (Fig. 1) and correct (Fig. 2) versions are published in this correction article.

DOI: <https://doi.org/10.1186/s40478-019-0825-0>

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ZORA URL: <https://doi.org/10.5167/uzh-176677>

Journal Article

Published Version



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Originally published at:

Manogaran, Praveena; Samardzija, Marijana; Schad, Anaïs Nura; Wicki, Carla Andrea; Walker-Egger, Christine; Rudin, Markus; Grimm, Christian; Schippling, Sven (2019). Correction to: Retinal pathology in experimental optic neuritis is characterized by retrograde degeneration and gliosis. *Acta Neuropathologica Communications*, 7:157.

DOI: <https://doi.org/10.1186/s40478-019-0825-0>

CORRECTION

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# Correction to: Retinal pathology in experimental optic neuritis is characterized by retrograde degeneration and gliosis

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**Correction to: *Acta Neuropathol Commun* (2019) 7:116**  
**<https://doi.org/10.1186/s40478-019-0768-5>**

In the original publication of this article [1], figure 10 contained two panels “C” as panel “F” was accidentally omitted. The incorrect (Fig. 1) and correct (Fig. 2) versions are published in this correction article.

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Published online: 18 October 2019

## Reference

1. Manogaran P, Samardzija M, Schäd AN et al (2019) Retinal pathology in experimental optic neuritis is characterized by retrograde degeneration and gliosis. *Acta Neuropathol Commun* 7:116. <https://doi.org/10.1186/s40478-019-0768-5>

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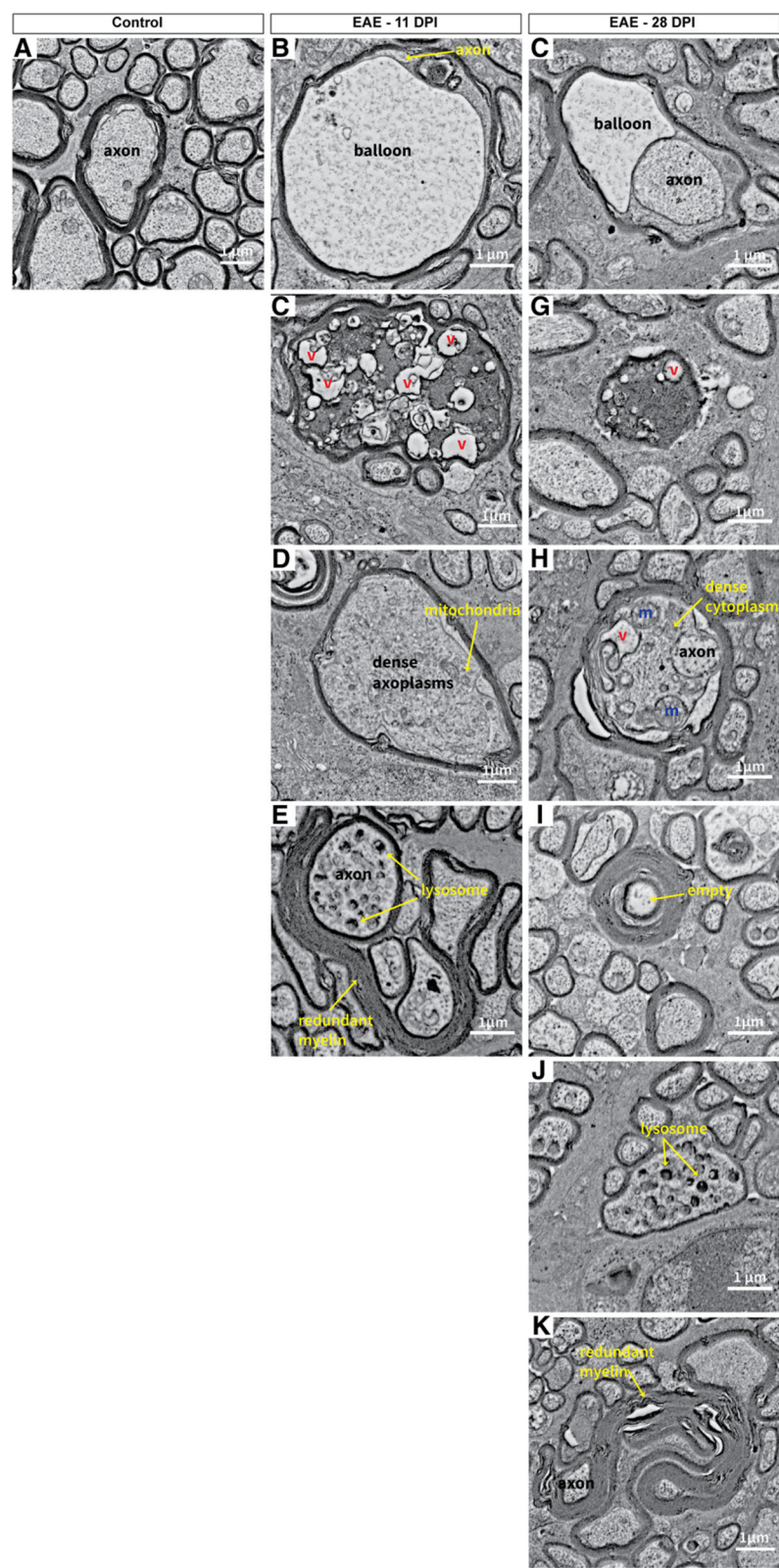
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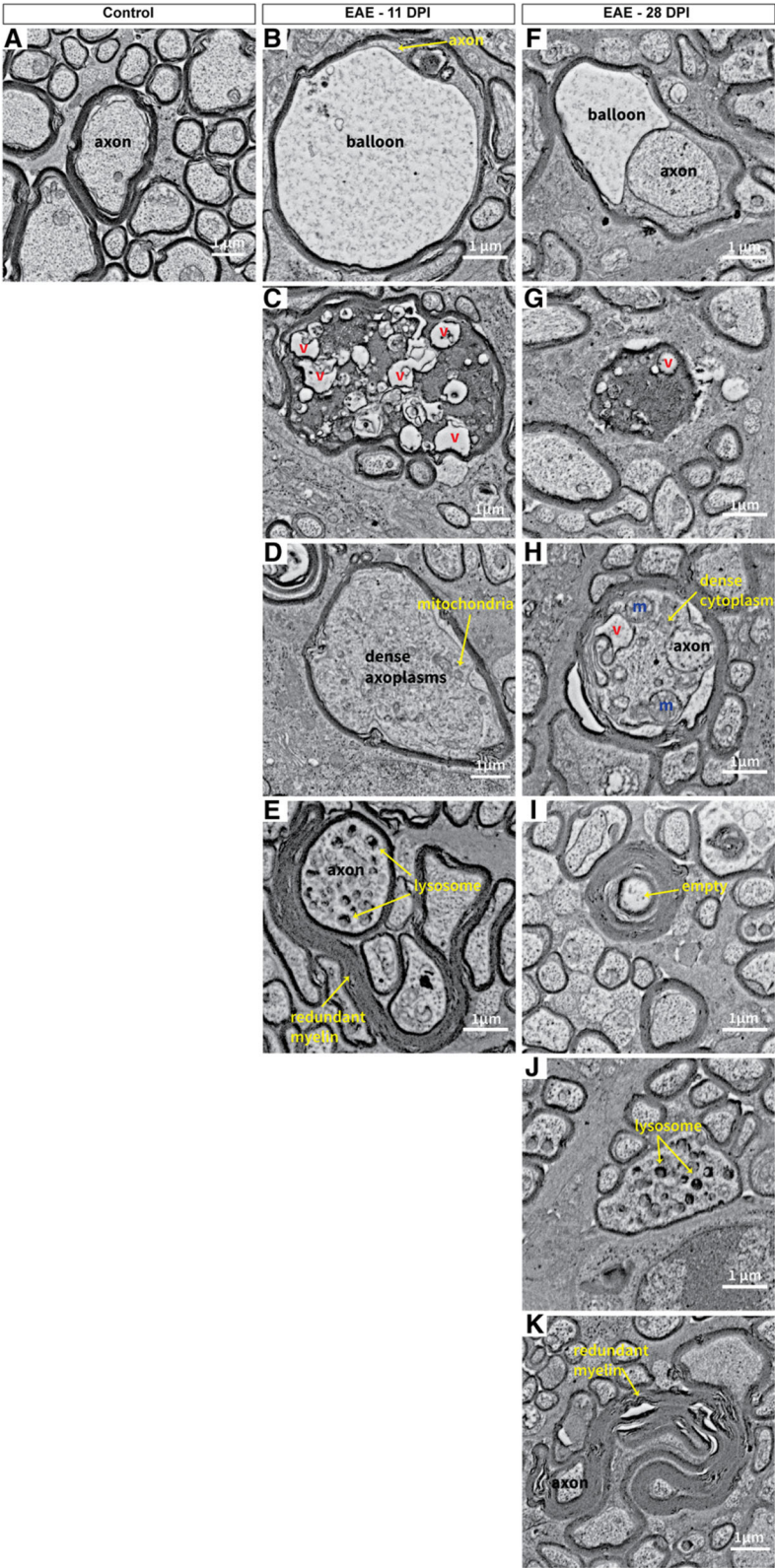
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**Fig. 1** original version of figure 10



**Fig. 2** Correct version of figure 10